

Title (en)
MEASUREMENT GAP PARAMETER CONFIGURATION AND REFERENCE SIGNAL MEASUREMENT METHODS AND DEVICES

Title (de)
MESSSPALTPARAMETERKONFIGURATION SOWIE REFERENZSIGNALMESSVERFAHREN UND -VORRICHTUNGEN

Title (fr)
PROCÉDÉS ET DISPOSITIFS DE MESURE DE SIGNAL DE RÉFÉRENCE ET CONFIGURATION DE PARAMÈTRE D'INTERVALLE DE MESURE

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Application
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Abstract (en)
A measurement gap parameter configuration method, a reference signal measurement method, and a device are disclosed, to reduce a waste of resources and ensure normal operation of a terminal device. The measurement gap configuration method includes: determining, by a network device, that a first condition is satisfied; and configuring, by the network device, one or more measurement gap parameters for the terminal device, where the measurement gap parameter is used by the terminal device to measure a to-be-measured reference signal.

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